

elytral disc deep reddish brown or piceous and clothed with fine fulvous pubescence. The single male (fig. 3) measures 2.2 mm in total length and has the elytral disc fulvous in color. The specimens from South Carolina are from the two localities previously cited by Balsbaugh and Kirk (1968), viz. Florence and Poinsett State Park. In these two series there are three males and six females. The males are smaller, measuring 2.2 or 2.3 mm in total length. They also are lighter in color than the females. The six females in total length range from 2.4—2.5 mm, averaging 2.46 mm. These have a darker elytral disc. As Horn (1889) indicated, the broadly emarginate last ventral abdominal segment serves to distinguish the male.

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-1964. Eine neue *Distigmoptera*, die Charles Darwin während seiner Reise auf der "Beagle" fing. Einschliesslich neuen *Hypolampsis* und *Sparnus* Art (Coleoptera: Chrysomelidae: Alticinae: Monoplatini). Ent. Arb. Mus. Frey 15 (1): 296-301.

Book Review

- SCHEDL, KARL E., 1966, Check List of the Scolytidae and Platypodidae from the Philippine Islands. Entomologische Abhandlungen, Staatlichen Museum für Tierkunde in Dresden. Bd. 35, No. 1, 122pp.

A list of 228 species of Scolytidae and 63 species of Platypodidae. For each species is given a reference to the original description, the location of the types, the type locality, synonymy, Philippine distribution and host data in detail, and generalized world distribution. The check list concludes with a taxonomic list of Philippine host trees with the Scolytidae and Platypodidae recorded from each. There is a systematic index of valid species by genera and an alphabetical list of generic and species names.—M. HATCH.